

Serial No: 09/488,578
Resp. dated June 9, 2008
Reply to Office action of October 12, 2007

PATENTS
PU040186 (CIP)
Customer No. 24498

Listing of the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application.

1. (Previously presented) A method for producing a live or live-to-tape show, comprising the steps of:

(a) enabling creation of an instruction sequence for the show, wherein said instruction sequence defines at least one set of production commands for controlling at least one production device, said at least one set comprising at least one segment file which comprises a group of production commands that, when executed, operates to produce a segment of the show, said at least one-segment file comprising at least one scripted portion that includes at least one command activated during a predetermined interval in a script that undergoes scrolling for display under control of an operator, and at least one non-scripted portion that include at least one command activated independent of the script, said at least one segment having a duration which is defined by execution of said instruction sequence under the control of a human operator; and

(b) executing said at least one set-of production commands to control the least one production device to thereby produce the show.

2. (Previously Presented) A method of claim 1, further comprising the step of:

(c) executing said at least one command to add a segment file to a show file prior to executing a first production command within the group of production commands corresponding to said at least one segment file.

3. (Previously Presented) A method of claim 2, wherein a subsequent segment file is irreversibly appended to said show file prior to executing a first production command within the group of production commands corresponding to a preceding segment me.

4. (Previously Presented) A method of claim 3, wherein the group of production commands corresponding to the subsequent segment file includes instructions for transitioning from the preceding show segment to the subsequent show segment.

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5. (Previously Presented) A method of claim 2, further comprising the step of:

(d) executing at least one command to store said show file in a memory means.

6. (Previously Presented) A method of claim 1, further comprising the steps of:

(c) executing at least one command to record a show segment for subsequent playback; and

(d) executing at least one command to integrate a segment delimiter for a recorded segment with a segment file, said segment delimiter identifying said recorded segment.

7. (Previously Presented) A method of claim 6, wherein said segment delimiter identifies a starting point of said recorded segment.

8. (Previously presented) A method for producing a live or live-to-tape show, comprising the steps of:

(a) enabling creation of an instruction sequence for the show, wherein said instruction sequence defines at least one set of production commands, said at least one set of production commands comprising at least one or more segment file, which comprises a group of production commands for controlling at least one production device, the commands when executed, operates to produce a segment of the show, said at least one segment file comprising at least one scripted portion that included at least one command activated during a predetermined interval within a script that undergoes scrolling for display under control of an operator, and at least one non-scripted portion that includes at least one commands activated independent of the script, each segment having a duration which is defined by execution of said instruction sequence under the control of a human operator;

(b) executing said at least one set of production commands to control the at least one production device to thereby produce the show;

(c) executing said at least one commands to add a segment file to a show file prior to executing a first production command within the group of production commands corresponding to said segment file.

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9. (Previously Presented) A method of claim 8, wherein a subsequent segment file is irreversibly appended to said show file prior to executing a first production command within the group of production commands corresponding to a preceding segment file.

10. (Previously presented) A system for producing a live or live-to-tape show, comprising:

a processing unit in communication with at least one production device;
generating means for enabling creation of an instruction sequence for the show, wherein said instruction sequence defines at least one set of production commands, comprising at least one segment file, which comprises a group of production commands for controlling at least one production device, the commands, when executed, operate to produce a segment of the show, wherein said at least one segment file comprises at least one scripted portion that includes at least one command activated during a predetermined interval in a script that undergoes scrolling for display under control of an operator, and at least one non-scripted portions that includes at least one command activated independent of the script, wherein the duration of each segment is defined by execution of said instruction sequence under the control of a human operator; and
executing means for executing said at least one set of production commands to control the at least one production device, to thereby produce the show.

11. (Previously Presented) A system of claim 10, further comprising means for executing commands to add a segment file to a show file prior to executing a first production command within the group of production commands corresponding said segment file.

12. (Previously Presented) A system of claim 11, further comprising means for executing commands to irreversibly append a subsequent segment file to said show file prior to executing a first production command within the group of production commands corresponding to a preceding segment file.

13. (Previously Presented) A system of claim 11, further comprising memory means for enabling storage of said show file.

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14. (Previously Presented) A system of claim 10, further comprising:
means for executing at least one command to record a show segment for subsequent playback; and

means for executing at least one commands to integrate a segment delimiter for a recorded segment with a segment file, wherein said segment delimiter identifies said recorded segment.

15. (Previously Presented) A system of claim 14 wherein said segment delimiter identifies a starting point of said recorded segment.

16. (Previously presented) A method for producing a live or live-to-tape show, comprising the steps of:

(a) receiving verbal instructions and converting said verbal instructions into signals to enable creation of an instruction sequence for the show, wherein said instruction sequence defines at least one set of production commands, said at least one set of production commands comprising at least one segment file, comprising a group of production commands for controlling at least one production device, the commands when executed, operates to produce a segment of the show, each segment file comprising at least one scripted portion that includes at least one command activated during a script that undergoes scrolling for display under control of an operator and at least one non-scripted portion that includes at least one command activated independent of the script, each segment having a duration which is defined by execution of said instruction sequence under the control of a human operator; and

(b) executing said at least set of production commands to control the at least one production device and thereby produce the show.

17. (Previously presented) A system for producing a live or live-to-tape show, comprising:

a processing unit in communication with at least one or more production devices;
means for receiving verbal instructions and converting said verbal instructions into signals to instruct said processing unit to create an instruction sequence for the show, wherein said instruction sequence defines at least one set of production

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commands for controlling at least one production device, the commands, comprising at least one segment file, comprising a group of production commands that, when executed, operates to produce a segment of the show, wherein said at least one segment file comprises at least one scripted portions that includes at least one command activated during a script that undergoes scrolling for display under control of an operator, and at least one non-scripted portions that includes at least one command activated independent of, the script, wherein the duration of each segment is defined by execution of said instruction sequence under the control of a human operator; and

executing means for executing said at least one set of production commands to control the at least one production device, and thereby produce the show.

18. (Previously presented) A method for producing a live or live-to-tape show, comprising the steps of:

(a) creating an instruction sequence for the show to define at least one set of production commands, said at least one sets of production commands comprising at least one segment file, which comprises a group of production commands for controlling at least one production device, the commands, when executed, operates to produce a segment of the show, said at least one segment file comprising at least one scripted portions that includes at least one command activated during a predetermined interval in a script that undergoes scrolling for display under control of an operator, and at least one non-scripted portion that includes at least one command activated independent of the script, each segment having a duration which is defined by execution of said instruction sequence under the control of a human operator;

(b) executing said at least one-set of production commands to control the at least one production device, and thereby produce the show; and

(c) distributing at least one show segment over a computer network to a destination.

19. (Previously Presented) The method of claim 18, further comprising the step of:

(d) receiving, from said destination, a request to distribute said at least one show segment prior to executing step (c).

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20. (Previously Presented) The method of claim 19, further comprising the step of:

(e) defining a set of commands corresponding to said at least one segment that, when executed, enables selection of said at least one show segment for distribution.

21. (Previously Presented) The method of claim 20, further comprising the step of:

(f) accessing a segment delimiter to enable selection of a show segment for distribution, said segment delimiter identifying and/or describing the content of said at least one selected show segment.

22. (Previously Presented) The method of claim 20, further comprising the step of:

(f) defining commands that, when executed, enable distribution of said selected one or more show segments over the Internet to said destination.

23. (Previously Presented) The method of claim 20, further comprising the step of:

(1) defining commands that, when executed, enable distribution of said selected at least one show segment to comply with the Internet Protocol defined in Internet Standard 5, RFC 791, for transport over said computer network.

24. (Previously Presented) The method of claim 18, further comprising the step of:

(d) defining commands that, when executed, distributes media related to said at least one show segment to said destination.

25. (Previously Presented) The method of claim 18, further comprising the step of:

(d) distributing said at least one show segment over a wireless network to said destination.

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26. (Previously presented) A method for producing a live or live-to-tape show, comprising the steps of:

(a) creating an instruction sequence for the show to define at least one-set of production commands, said at least one set of production commands comprising at least one segment files, comprising a group of production commands for controlling at least one production device, the commands when executed, operates to produce a segment of the show, said at least one segment file comprising at least one scripted portion that includes at least one command-activated during a predetermined interval in a script that undergoes scrolling for display under control of an operator, and at least one non-scripted portion that includes at least one command activated independent of; the script, each segment having a duration which is defined by execution of said instruction sequence under the control of a human operator;

(b) executing commands to associate at least one segment delimiter with at least one segment file, said segment delimiter identifying a segment produced from a corresponding segment file; and

(c) executing said one or more sets of production commands to control at least one production device, and thereby produce the show.

27. (Previously Presented) The method of claim 26, further comprising the step of:

(d) executing commands to distribute a show segment, upon production, to a destination.

28. (Previously Presented) The method of claim 27, wherein step (d) comprises the step of:

(1) executing commands to distribute media related to said show segment to said destination.

29. (Previously Presented) The method of claim 27, wherein step (d) comprises the step of:

(1) deploying a wireless interface to distribute said show segment to said destination.

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30. (Previously Presented) The method of claim 26, further comprising the step of:

(d) receiving, from a destination, a request to distribute one or more show segments prior to said destination.

31. (Previously Presented) The method of claim 26, further comprising the step of:

(d) accessing a segment delimiter to enable selection of a show segment for distribution to a destination.

32. (Previously presented) A method for producing a live or live-to-tape show, comprising the steps of:

(a) enabling creation of an instruction sequence for the show to define at least one set of production commands-comprising at least one segment file which comprises a group of production commands for controlling at least one production device, the commands, when executed, operates to produce a segment of the show, each segment file comprising at least one scripted portion that includes at least one command activated during a predetermined interval in a script that undergoes scrolling for display under control of an operator, and at least one non-scripted portion that includes at least one command activated independent of, the script, each segment having a duration which is defined by execution of said instruction sequence under the control of a human operator;

(b) executing said one or more sets of production commands to control the at least one production device to thereby produce the show;

(c) executing commands to distribute a show segment and media related to said show segment to a destination.

33. (Previously Presented) The method of claim 32, further comprising the step of:

(d) executing commands to distribute an advertisement to said destination.

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34. (Previously Presented) The method of claim 32, further comprising the step of:

(d) executing commands to send media in response to a request for information related to said show segment.

35. (Previously Presented) The method of claim 32, wherein step (c) comprises the step of:

(1) executing commands to distribute said show segment at substantially the same time as producing said show segment.